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The request is to regain access to over half a million books. Jane Reece, in collaboration with Neil Campbell, has contributed to every edition of BIOLOGY. Her experience as a professor at Middlesex County College and Queensborough Community College laid the groundwork for her work on the textbook. Additionally, she co-authored Biology: Concepts & Connections, Essential Biology, and The World of the Cell. Jane's involvement in genetic research as a doctoral student and postdoc expanded her expertise. Similarly, Lisa Urry brought her developmental biology background to the table, having chaired the Biology Department at Mills College. Her own Ph.D. from MIT was complemented by publications on gene expression in sea urchins. Lisa's commitment to promoting women in science education and research further solidified her position as a dedicated educator. In contrast, Michael Cain focused on ecology and evolutionary biology, earning degrees from Bowdoin College, Brown University, and Cornell University. His expertise included teaching introductory biology, ecology, evolution, botany, and conservation biology. Michael's writing prowess was evident in his dozens of scientific papers on topics such as foraging behavior and speciation in crickets. He also led the authorship of an ecology textbook. Steve Wasserman added another dimension with his research on regulatory mechanisms in Drosophila flies at UCSD. His teaching experience spanned genetics, development, and physiology across various levels. Moreover, Steve received distinguished scholar awards from both Markey The authors' trust and commitment to their work are demonstrated through their affiliation with esteemed organizations such as the David and Lucille Packard Foundation. In 2007, Peter Minorsky received the Distinguished Teaching Award for undergraduate teaching at UCSD. As a professor at Mercy College in New York, he teaches various biology courses, including evolution, ecology, botany, and introductory biology. With degrees from Vassar College and Cornell University, Peter is an electrophysiologist who studies plant responses to stress. He has received the Award for Teaching Excellence at Mercy College. Rob Jackson, a professor of biology and environmental sciences at Duke University, has directed the Program in Ecology and served as Vice President of Science for the Ecological Society of America. He has earned numerous awards, including a Presidential Early Career Award from the National Science Foundation. Rob also enjoys writing, having published books on the environment and poetry for children. Neil Campbell's legacy is marked by his dedication to teaching and research. He combined his passion for science with a nurturing approach, earning him the Distinguished Alumnus Award in 2001. As an experienced teacher, Neil taught at various institutions, including Cornell University and San Bernardino Valley College. His extensive research on desert and coastal plants has led to numerous publications. In addition to coauthoring biology textbooks, Neil's contributions to education are honored through the title Campbell BIOLOGY. With Pearson+, students get instant access to eTextbooks, videos, and study tools in one easy-to-use platform. They can personalize their learning experience with advanced search capabilities, audio guides, and interactive flashcards. The app allows them to read whenever, wherever, without needing Wi-Fi. Students can access Pearson+ through a subscription or their MyLab or Mastering course. For science and engineering students, Mastering is an engaging platform that accommodates different learning styles. It offers tutorials, real-time analytics, and helpful hints and feedback, enabling instructors to replicate office-hour visits and prepare learners for the challenges they'll face tomorrow.